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Mark Scheme - General Certificate of Education (AS-level) Physics A - PHYA1 - June 2014 11 of 11
Question Specification Topic Assessment Criteria 1 3.1.1 Classification of Particles AO1 : 8 AO2 : 2 2
3.1.1 Constituents of the atom AO1 : 5 AO2 : 7 3 3.1.2 Particle Wave Duality AO1:1 AO2: 5 4 3.1.2
Energy Levels and Photon

A-level Physics A Mark scheme Unit 01 - Particles, Quantum ...

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PHYSICS A PHYA1 Unit 1 Particles, Quantum Phenomena and Electricity SPECIMEN PAPER Time allowed: 1 ... hours Instructions • Use blue or black ink or ball-point pen. • Fill in the boxes at the top of this page. • Answer all questions.

GCE Physics A PHYA1 Specimen Question Paper

3 Areas outside the box will not be scanned for marking Turn over WMP/Jan10/PHYA1 (03) 1 (d) The K^- is an example of a meson with strangeness -1 . The K^- decays in the following way: $K^- \rightarrow \mu^- + \nu_\mu$
1 (d) (i) State, with a reason, what interaction is responsible for this decay. (2 marks) 1 (d) (ii) State two properties, other than energy and momentum, that are conserved in this

Physics A PHYA1

Physics A PHYA1 - AQA GCE Mark Scheme 2010 June series 7 (b) (i) $pd = 6.0 \text{ } \ominus 1.6 = 4.4 \text{ (V)}$! 1 (b) (ii) $\text{current} = 4.4/1200 = 3.7 \times 10^{-3} \text{ (A)}$! (not 3.6) 1 (b) (iii) $\text{resistance} = 1.6/3.7 \times 10^{-3} = 440 \text{ or } 430 \text{ } (\Omega)$! 2 2 sfs ! (c) less current now flows or terminal pd/voltage lower ! (or voltage across cell/external circuit is lower) 2

A-level Physics (specification A) Mark Scheme Unit 01 ...

Version 1.0. General Certificate of Education (A-level) June 2011. Physics A (Specification 2450) PHYA1 Unit 1: Particles, quantum phenomena and electricity. Final. Mark Scheme. Mark schemes are prepared by the Principal Examiner and considered, together with the relevant questions, by a panel of subject teachers.

General Certificate of Education (A-level) June 2011

Aqa Physics As Phya1 Specimen PHYSICS A PHYA1 Unit 1 Particles, Quantum Phenomena and Electricity SPECIMEN PAPER Time allowed: 1 ... hours Instructions • Use blue or black ink or ball-point pen. • Fill in the boxes at the top of this page. • Answer all questions.

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A-level Physics data and formulae For use in exams from the June 2017 Series onwards Version 1.5
1

A-level Physics Specimen data booklet Physics

PHYA1 Particles, Quantum Phenomena and Electricity. Mark Scheme. The specimen assessment materials are provided to give centres a reasonable idea of the general shape and character of the planned question papers and mark schemes in advance of the first operational exams.

GCE Physics A Unit 1 Specimen Mark Scheme

AS and A-level Physics 7407, 7408 - Assessment resources

AQA | AS and A-level | Physics | Assessment resources

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MARK SCHEME – A-LEVEL PHYSICS – PHYA1 – JUNE 2015 7 of 12 Identifies that only hadrons experience the strong interaction. Identifies one exchange particle.

A level Physics A Mark scheme Unit 01 - Particles, Quantum ...

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Author: AQA Subject: A-level Physics A Keywords: A-level Physics A; 2450; QP; PHYA1; ; 2014;
Question paper Created Date: 4/10/2015 3:02:32 PM

Physics A PHYA1 - Revision Science

Physics A PHYA1 Unit 1 Particles, Quantum Phenomena and Electricity Tuesday 19 May 2015
9.00am to 10.15am For this paper you must have: a pencil and a ruler a calculator a Data and
Formulae Booklet (enclosed). Time allowed 1 hour 15 minutes Instructions Use black ink or black
ball-point pen. Fill in the boxes at the top of this page.

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Physics A PHYA1 - AQA GCE Mark Scheme 2009 June series 8 (i) (use of $I = V/R$) $I = 12/8 \neq 1.5 \text{ A}$!
(b) (ii) $I = (12 - 0.65 \neq)/4 = 2.8 \text{ A}$! sig figs ! 5 Total 14 Question 6 use of 1.5 cycles ! conversion to
time eg time for 1.5 cycles = $10 \times 1.5 = 15 \text{ ms}$! (i) calculation of frequency eg frequency = $1 / 0.010 = 100 \pm 3 \text{ Hz}$!

General Certificate of Education

AQA GCSE Physics Past Papers. AQA GCSE Physics Past Papers. Course Name: Physics Course Code: 8463 Specimen Paper. Paper 1 (Foundation): Question Paper Solution: Mark Scheme. Paper 2 (Foundation): Question Paper Solution: Mark Scheme. Paper 1 (Higher): Question Paper Solution: Mark Scheme.

AQA GCSE Physics Past Papers

MARK SCHEME - A-LEVEL PHYSICS - PHYA1 - JUNE 2016 3 of 17 Question Answers Additional Comments/Guidance Mark ID details 1(a) (isotopes have) same number of protons different numbers of neutrons allow atomic mass /proton number allow mass number /nucleon number TO where mix up atomic number and mass number 2

A-level Physics A Mark scheme Unit 01 - Particles, Quantum ...

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